

In the Claims:

Please amend claims 23 and 26 as follows:

1-22. (Canceled)

23. (Currently Amended) A direct current cutoff switch, comprising:  
a first fixed contact which is formed on a first terminal unit being inside a  
housing to be connected to a first power supply side contact of an external circuit;  
a second fixed contact which is formed on a second terminal unit being inside a  
housing to be connected to a first load side contact of the an external circuit and which is  
disposed next to the first fixed contact;  
first and second movable contacts disposed in positions facing the first and  
second fixed contacts, respectively;  
a movable plate with conductivity, a first tip of which is fixed to a supporting  
member of the housing, ~~the other tip~~ a second tip opposite the first tip being movable upward  
and downward supporting the first and second movable contacts;  
a bi-metal which is engaged in the movable plate and moves the ~~the other~~ second  
tip of the movable plate upward and downward by reversing a curving direction using a  
predetermined temperature, and separates the first and second movable contacts from the first  
and second fixed contacts;

a PTC (Positive Temperature Coefficient) to be connected between the movable plate, ~~the external circuits connected to the first and second terminal units, and a~~ an interconnection part which connects pair of common sides a second power supply side contact of the external circuit, to a second load side contact of the external circuit; wherein the switch is configured so that when the first and second movable contacts are away from the first and second fixed contacts, a distance between the second movable contact and the second fixed contact becomes greater than a distance between the first movable contact and the first fixed contact.

24. (Previously Presented) The direct current cutoff switch according to claim 23, wherein

a contact opening voltage at the time of cutoff of a large direct current by opening the first movable contact is located in the range of 28V to 48V.

25. (Previously Presented) The direct current cutoff switch according to claim 23, wherein

said PTC has an upper limit voltage in which range no thermal runaway occurs or a voltage/current characteristic where a lower peak is in the range of 80V or more.

26. (Currently Amended) The direct current cutoff switch according to claim 23, wherein

said PTC has a voltage/current characteristic such that the position of peak current against voltage in a range where no thermal runaway occurs is located in a range of 2V to 20V.

27. (Previously Presented) The direct current cutoff switch according to claim 23, wherein

said external circuit is a circuit with rating of direct current 42V or a circuit for driving induction load.

28. (Previously Presented) The direct current cutoff switch according to claim 23, wherein

in said PTC, Curie temperature (Tc) is set to a value higher than the operating temperature of the bi-metal.

29. (Previously Presented) The direct current cutoff switch according to claim 23, wherein

said second terminal unit having the second fixed contact is an terminal unit connected to an external circuit on a load side.